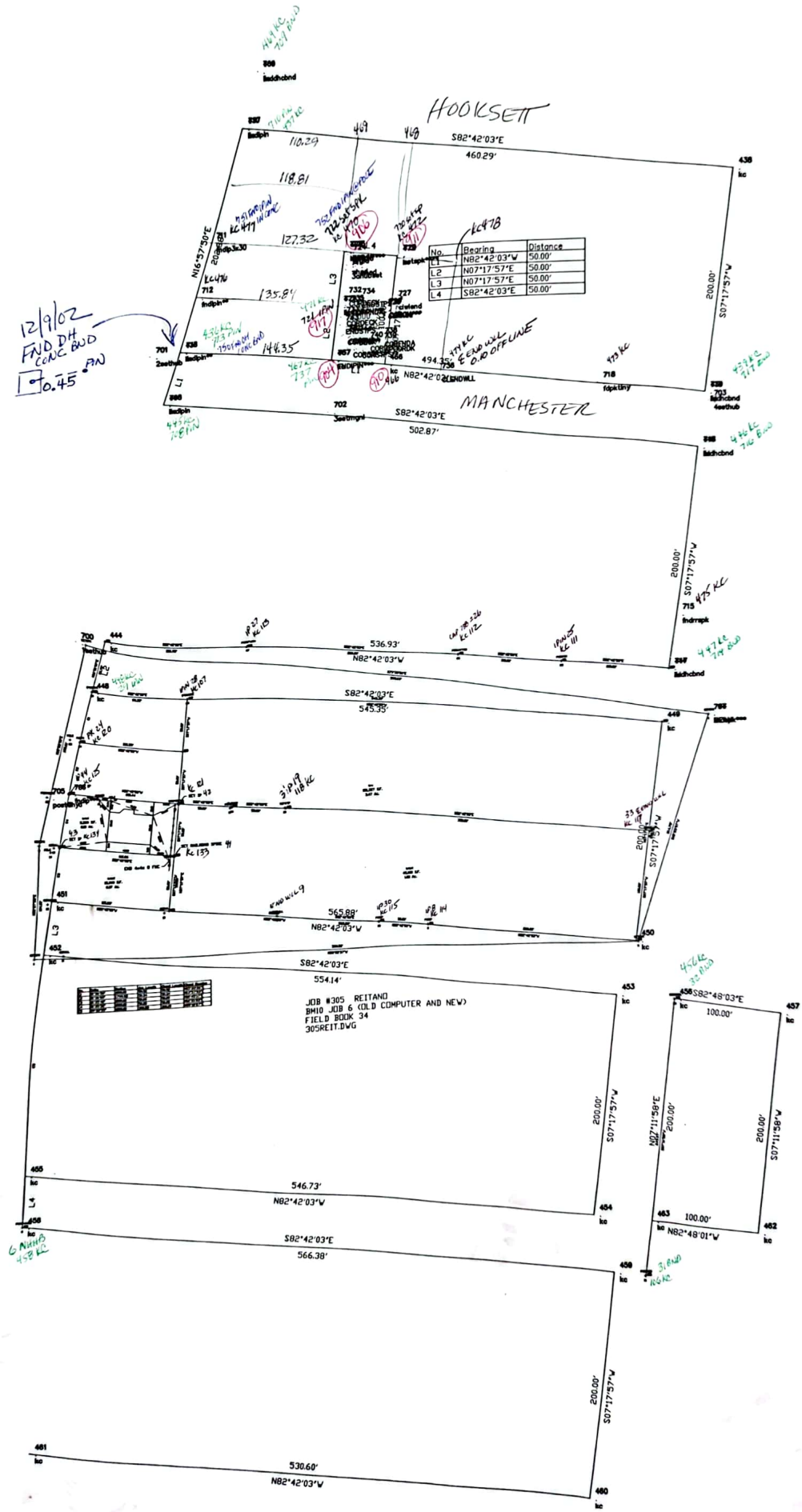


No.	Bearing	Distance
L1	N82°42'03"W	50.00'
L2	N07°17'57"E	50.00'
L3	N07°17'57"E	50.00'
L4	S82°42'03"E	50.00'

No.	Bearing	Distance
L1	S16°57'47"W	50.73'
L2	S16°51'04"W	50.72'
L3	S09°09'41"W	50.03'
L4	S01°11'29"W	50.26'
L5	N63°21'17"W	50.00'
L6	S87°06'15"E	54.63'

365 MORIARTY
FB 34 BM 12 JOB

Command= 210-
Point#, Start#-End# or G#= 1-1355

Bearing	Distance	Elev	Descrip	Pnt.	Northing	Easting	Type
----------10-18-2023-----				14:47:24	----------	D:\BENCH FILES\BM12	
			SETSPK	1	6495.7052	5001.2680	OCC
			SETSPK	2	6599.6204	5007.5085	TRA
			SETSPK	3	6788.1714	5059.2245	TRA
			SETSPK	4	6680.1105	5648.7963	TRA
			SETHUB	5	6476.3547	5581.1864	TRA
			FNDH\NHH	6	6249.9700	4991.1570	SS
			FNDDHSB	7	6422.9969	5614.6818	SS
			FNDIP	8	6502.9574	5380.8035	SS
			ENDWLL	9	6521.8359	5232.5797	SS
			CORWLL	10	6532.6423	5128.5380	SS
			CORWLL	11	6497.2759	5029.4045	SS
			CORWLL	12	6546.1411	5014.0919	SS
			CORWLL	13	6597.5471	5021.5472	SS
			POLE	14	6593.6018	5018.2356	SS
			END4X4*	15	6579.5230	5134.6110	SS
			ENDPOST*	16	6632.3537	5142.2307	SS
			POLENEW	17	6625.4683	5194.0284	SS
			OLD***	18	6626.1787	5195.9284	SS
			TOP3'IP	19	6621.1932	5244.1301	SS
			POLE	20	6638.7602	5081.6190	SS
			ANCHOR	21	6640.6601	5068.6055	SS
			POST@HYD	22	6643.8037	5016.5583	SS
			POLE	23	6698.0596	5040.4706	SS
			FNDPK	24	6696.1272	5050.2334	SS
			FNDIPIN	25	6737.6598	5511.7902	SS
			FNDCAP73	26	6750.3612	5412.6724	SS
			FNDIPWH*	27	6776.3005	5215.0650	SS
			IPINCOTE	28	6732.6845	5158.3073	SS
			IPINCOTE	29	6744.8546	5063.7307	SS
			FNDIP	30	6508.5491	5331.4498	SS
			FNDDHSB	31	6175.0950	5582.7690	SS
			SBDHCHK	32	6422.9916	5614.6937	SS
			ENDWLLCL	33	6575.1830	5592.3006	SS
				34	6521.7059	5232.2780	TRA
				35	6547.3513	5031.1698	INT
				36	6546.7739	5035.6975	INT
				37	6643.3518	5068.8881	INT
				38	6546.7333	5036.0164	INT
				39	6546.7694	5035.7330	INT

JOB #8 365moriarty [1355]

Bearing	Distance	Elev	Descrip	Pnt.	Northing	Easting	Type
10-18-2023				14:47:24		D:\BENCH FILES\BM12	
				40	6546.7715	5035.7162	INT
				41	6583.9437	5139.4303	SS
				42	6633.5453	5145.7466	SS
				43	6598.2299	5027.4601	SS
				44	6647.2701	5038.1656	SS
			ip	45	6647.2536	5038.1261	SS
			fnd	46	6595.8983	5117.1782	SS
			fnd	47	6601.2224	5075.5975	SS
			fnd	48	6628.9617	5079.1815	SS
			fnd	49	6631.1018	5094.3920	SS
			OFFSET	50	6586.9269	5116.0950	SS
			OFFSET	51	6592.2398	5074.4324	TRA
			OFFSET	52	6636.5253	5122.4199	TRA
			OFFSET	53	6641.8382	5080.7573	TRA
			BKD	54	6595.8546	5117.2335	TRA
			BLD	55	6623.6297	5120.7754	TRA
			BLD	56	6628.9426	5079.1128	SS
			BLD	57	6601.1675	5075.5709	TRA
			OFFSET	58	6621.9853	5133.6710	TRA
			OFFSET	59	6594.2102	5130.1291	TRA
			fnd	60	6629.7142	5105.1243	SS
			fnd	61	6623.6295	5120.8029	SS
			ip	62	6633.5355	5145.7274	SS
				100	6249.9700	4991.1570	
				101	6548.9320	5018.2290	
				102	6744.7040	5063.9990	
				103	6675.4170	5604.9290	
				104	6477.0380	5579.5190	
				105	6423.1950	5614.9520	
				106	6175.1930	5583.6240	
				107	6732.5898	5158.5757	TRA
				108	6534.2101	5133.1656	TRA
				109	6725.0300	5611.2810	
				110	6793.2460	5078.7020	
				111	6737.7348	5512.0913	TRA
				112	6750.4396	5412.9017	TRA
				113	6775.8493	5214.5224	TRA
				114	6502.4478	5381.1397	TRA
				115	6508.8003	5331.5449	TRA
				116	6633.4002	5145.8707	TRA
				117	6576.2276	5592.2240	TRA
				118	6620.6952	5245.0603	TRA
				119	6682.9950	5152.2232	TRA
				120	6696.0291	5050.4646	TRA
				121	6633.4002	5145.8707	TRA
				122	6748.2027	5096.3158	TRA
				123	6744.7041	5063.9984	TRA
				124	6627.0477	5195.4655	TRA
				125	6647.1771	5038.3126	INT
				126	6696.0311	5050.4488	INT
			rp	130	6237.6854	6791.1151	INT
			nhhb#157	131	8685.8676	5655.9662	
			nhhb#157	132	8200.5491	5507.9786	
				133	6583.8054	5139.5182	TRA
			kcstnmon	134	7727.6420	5472.9910	INT
			kc	400	8828.9366	6915.6190	TRA
			kc	401	8873.7833	6826.2391	TRA
			kc	402	9120.4398	6334.6492	TRA

JOB #8 365moriarty [1355]

Bearing	Distance	Elev	Descrip	Pnt.	Northing	Easting	Type
10-18-2023			14:47:24		D:\BENCH FILES\BM12		
			kc	403	9165.2865	6245.2693	TRA
			kc	404	9232.5564	6111.1993	TRA
			kc	405	8953.8912	7090.1970	TRA
			kc	406	8813.5650	7045.7308	INT
			kc	407	8823.9638	7025.0057	INT
			kc	408	8954.7870	7090.6465	INT
			kc	409	8864.6679	6933.5472	TRA
			kc	410	8998.7379	7000.8170	TRA
			kc	411	9085.0790	7044.1388	SS
			kc	412	8887.0912	6888.8572	TRA
			kc	413	8931.7812	6911.2805	TRA
			kc	414	9065.8512	6978.5503	TRA
			kc	415	9090.8776	6991.1074	TRA
			kc	416	9090.8784	6991.1058	TRA
			kc	417	8909.5145	6844.1672	TRA
			kc	418	9068.6109	6923.9941	TRA
			kc	419	8938.6648	6786.0703	TRA
			kc	420	9079.3133	6888.6802	INT
			kc	421	8984.7898	6694.1427	TRA
			kc	422	9011.0956	6724.2758	TRA
			kc	423	8939.5613	6786.7243	INT
			kc	424	8984.7610	6747.2656	TRA
			kc	425	9080.1196	6856.4980	TRA
			kc	426	9088.9012	6486.6471	TRA
			kc	427	9173.7243	6529.2051	TRA
			kc	428	9173.7229	6529.2064	TRA
			kc	429	9084.8343	6852.1956	INT
			kc	430	9062.8962	6829.1928	INT
			kc	431	9059.1421	6832.4685	INT
			kc	432	9080.4263	6889.0369	INT
			kc	433	9084.8343	6852.1956	INT
			kc	434	9084.6422	6852.3785	INT
			kc	435	9062.8962	6829.1928	INT
			kc	436	7035.8220	5152.6970	
			kc	437	7229.8740	5211.8910	
			kc	438	7171.3940	5668.4510	
			kc	439	6973.0150	5643.0410	
			kc	440	6967.9330	5682.7170	
			kc	441	7166.3120	5708.1270	
			kc	442	7140.9020	5906.5060	
			kc	443	7119.4920	5962.8340	
			kc	444	6793.2460	5078.7020	
			kc	445	6987.2980	5137.8960	
			kc	446	6923.4090	5636.6910	
			kc	447	6725.0300	5611.2810	
			kc	448	6744.7040	5063.9990	
			kc	449	6675.4170	5604.9290	
			kc	450	6477.0380	5579.5190	
			kc	451	6548.9320	5018.2290	
			kc	452	6499.5380	5010.2630	
			kc	453	6429.1350	5559.9090	
			kc	454	6230.7560	5534.4990	
			kc	455	6300.2170	4992.2020	
			kc	456	6423.1950	5614.9520	
			kc	457	6410.6630	5714.1640	
			kc	458	6249.9700	4991.1570	
			kc	459	6178.0120	5552.9470	
			kc	460	5979.6320	5527.5370	

JOB #8 365moriarty [1355]

Bearing	Distance	Elev	Descrip	Pnt.	Northing	Easting	Type
10-18-2023			14:47:24		D:\BENCH FILES\BM12		
			kc	461	6047.0450	5001.2390	
			kc	462	6212.2390	5689.0990	
			kc	463	6224.7720	5589.8870	
			kc	464	7278.3870	5226.6900	
			kc	465	6985.7200	5543.8514	TRA
			kc	466	7011.1299	5345.4721	TRA
			kc	467	7017.4824	5295.8773	TRA
			kc	468	7209.5091	5370.8821	TRA
			kc	469	7215.8616	5321.2873	TRA
			kc	470	7116.6720	5308.5823	TRA
			kc	471	7067.0772	5302.2298	TRA
			kc	472	7110.3195	5358.1771	TRA
			kc	473	6985.7200	5543.8514	TRA
			kc	474	7004.7774	5395.0669	TRA
			kc	475	6774.6248	5617.6335	TRA
			kc	476	7084.3350	5167.4955	INT
			kc	477	7132.8480	5182.2940	INT
			kc	478	7103.9670	5407.7719	TRA
			kc	479	7001.1574	5394.6032	INT
			kcnhhb	480	6650.9460	4936.4120	
			kcnhhb	481	7333.8920	5018.3720	
			kcnhhb	482	4988.9280	4999.0760	
			kcnhhb	483	4999.9400	5000.4450	
			kcnhhb	484	5240.5820	5002.4080	
			kcnhhb	485	6262.6480	4890.5790	
			kc	486	5278.7580	5098.1530	
			kc	487	5483.6790	5072.4910	
			kc	488	5434.1710	5459.0030	
			kc	489	5235.7920	5433.5930	
			kc	490	5995.8560	5007.3710	
			kc	491	5929.9940	5521.5610	
			kc	492	5731.6150	5496.1510	
			kc	493	5790.8840	5033.4320	
			kc	494	5739.7670	5039.9310	
			kc	495	5685.2590	5465.4840	
			kc	496	5486.8800	5440.0740	
			kc	497	5534.7950	5065.9920	
			kc	498	5227.6880	5104.2300	
			kc	499	5186.0380	5427.6790	
			kc	500	4987.6590	5402.2690	
			kc	501	5025.8370	5104.2050	
			kc	502	9725.5930	5973.1890	
			kc	503	8685.3248	5655.8640	TRA
			kc	504	8200.1746	5507.8730	TRA
			kc	505	8262.9048	5302.2279	TRA
			kc	506	7812.1888	5164.0847	TRA
			kc	507	7812.2904	5163.7507	TRA
			kc	508	7271.0310	5224.4461	INT
			hwy	509	5257.2469	5000.4742	
			hwy	510	5496.7786	4970.0197	TRA
			hwy	511	5752.8670	4937.4600	TRA
			hwy	512	5998.0433	4906.2878	TRA
			hwy	513	6237.6843	6791.1146	RP
			hwy	514	6651.0802	4936.6325	PT
			hwy	515	5210.4116	3977.9363	RP
			hwy	516	5000.8260	4979.8601	PT
			hwy	517	4989.8730	4977.5689	TRA
			hwy	518	5240.5788	5001.1016	PT

JOB #8 365moriarty [1355]

Bearing	Distance	Elev	Descrip	Pnt.	Northing	Easting	Type
10-18-2023				14:47:24		D:\BENCH FILES\BM12	
			hwy	519	6237.6843	6791.1146	TRA
			hwy	520	6651.0802	4936.6325	PT
			hwy	521	5128.1422	3985.0387	TRA
			hwy	522	4999.9987	5000.5960	PT
			hwy	523	4988.8967	4999.1951	TRA
			hwy	524	6362.6431	4895.2282	PT
			hwy	525	6262.7326	4891.2797	PT
			hwy	526	5269.8595	5099.6756	TRA
			hwy	527	6010.6163	5005.4942	TRA
			hwy	528	6010.6560	5005.4892	TRA
			hwy	529	6249.9696	4991.1565	PT
			hwy	530	6762.8684	5069.4347	PT
			hwy	531	6987.2989	5137.8954	TRA
			hwy	532	7229.8740	5211.8909	TRA
			hwy	533	7715.0243	5359.8819	TRA
			hwy	534	8200.1746	5507.8729	TRA
			hwy	535	8685.3248	5655.8640	TRA
			hwy	536	9170.4751	5803.8550	TRA
			hwy	537	9738.8303	5977.2270	TRA
			hwy	538	9834.4792	6006.4039	TRA
			hwy	539	9897.2095	5800.7588	TRA
			hwy	540	7333.6659	5018.7713	INT
			psa	550	6987.3784	5137.8952	
			psa	551	7084.4591	5167.5191	TRA
			psa	552	7067.2006	5302.2583	TRA
			psa	553	7116.7954	5308.6108	TRA
			psa	554	7132.9715	5182.3226	TRA
			psa	555	7229.9948	5211.9291	SS
				556	7063.8986	5327.0269	
			psa	557	7035.9474	5152.7159	TRA
			psa	558	7278.5065	5226.7323	TRA
			psa	559	7017.6058	5295.9058	TRA
				560	7132.9612	5182.2243	TRA
				561	7084.4571	5167.3962	SS
				562	6938.8648	5122.8875	TRA
				563	7035.9530	5152.5681	TRA
				600	7084.3979	5167.3803	TRA
				601	7215.8999	5321.3107	TRA
				602	7215.9093	5321.2373	INT
				603	7215.8999	5321.3107	TRA
				604	7116.6892	5308.4843	TRA
			1sethub	700	6790.4331	5049.9657	
			2sethub	701	7033.0243	5124.8631	TRA
			3setmgnl	702	6970.0775	5292.2271	TRA
			4sethub	703	6965.1803	5646.3832	TRA
			fndspk**	704	6680.1105	5648.7963	TRA
			post@hyd	705	6643.8724	5016.5581	SS
			fndip***	706	6647.2698	5038.1508	SS
			fndspk**	707	6680.0668	5648.7697	SS
			fndipin	708	6987.3689	5137.7156	SS
			fnddhcbn	709	7278.4734	5226.7085	SS
			fndipin	710	7229.9601	5211.9206	SS
			fndip3x3	711	7132.9985	5181.2512	SS
			fndipin*	712	7084.5247	5167.7669	SS
			fndipin*	713	7036.0327	5153.0027	SS
			fddhcbnd	714	6724.9449	5611.0488	SS
			fndrrspk	715	6774.5129	5617.4510	SS
			fddhcbnd	716	6923.2887	5636.5068	SS

JOB #8 365moriarty [1355]

Bearing	Distance	Elev	Descrip	Pnt.	Northing	Easting	Type
10-18-2023			14:47:24		D:\BENCH FILES\BM12		
			fddhcbnd	717	6972.9206	5642.8951	SS
			fdpktiny	718	6986.3485	5544.3152	SS
			3ahubset	719	7100.1619	5309.6046	TRA
			setspk**	720	7110.8462	5358.6953	SS
			fndipin	721	7067.2006	5302.2583	SS
			setspk**	722	7116.9431	5308.3237	SS
			pole**	723	7116.9500	5310.6397	SS
			shed	724	7113.9481	5311.6695	SS
			shed	725	7104.1723	5310.4572	SS
			shed	726	7103.1503	5318.6434	SS
			clwlend	727	7069.1176	5353.7889	SS
			corfnda	728	7061.5368	5343.7441	SS
			COROH***	729	7062.4829	5344.9319	SS
			COROH***	730	7061.7850	5344.0678	SS
			CORFNDA	731	7066.0744	5310.0149	SS
			CORDECK	732	7074.8620	5306.9384	SS
			CORDECK	733	7056.7726	5304.5732	SS
			ENDSTPS	734	7073.0515	5319.3535	SS
			COROH***	735	7067.2566	5309.0498	SS
			CLENDWLL	736	7001.1699	5394.5055	SS
			FNDIPIN*	737	7017.6666	5296.1431	SS
			CORFNDA	738	7035.8660	5340.3154	SS
			APCORDK	739	7031.0590	5339.6487	SS
			CORDECK	740	7032.4172	5326.5625	SS
			CORFNDA	741	7040.2701	5306.5547	SS
			COROH***	742	7039.3797	5305.3295	SS
			ENDSTPS	743	7049.3566	5303.7346	SS
			DECK	744	7038.6164	5315.9244	SS
			CORSTPS*	745	7027.5067	5310.4132	SS
			CORSTPS*	746	7026.5344	5318.5691	SS
			MEAN	747	6680.0891	5648.7833	TRA
			setmagnl	748	7118.8012	5123.3507	INT
				749	6970.0635	5292.2297	TRA
			fnddhcbd	750	7035.8937	5152.5527	SS
			fdipin**	751	7133.0024	5181.7385	SS
			fdipin**	752	7117.1047	5308.5429	SS
			pinchk	753	7036.0436	5153.0046	SS
			pinchk	754	7084.5073	5167.7861	SS
			spkchk	755	7116.9485	5308.3514	SS
			pinchk	756	7229.9601	5211.9206	SS
				800	7067.0890	5302.1143	INT
				801	7041.2663	5298.7979	INT
				802	7060.5175	5351.6810	INT
				803	7034.8301	5348.3820	INT
				804	7067.0365	5302.2995	INT
				805	7041.2231	5298.9869	INT
				900	7229.9721	5211.8813	INT
				901	7035.8944	5152.5502	INT
				902	7132.9639	5182.2251	TRA
				903	7084.4598	5167.3971	TRA
				904	7017.5038	5295.7462	TRA
				905	7067.0962	5302.1178	TRA
				906	7116.6892	5308.4843	TRA
				907	7067.2167	5302.1333	INT
				908	7215.8746	5321.2225	TRA
				909	7171.2858	5668.4148	INT
				910	7011.1348	5345.3389	TRA
				911	7110.3202	5358.0770	TRA

JOB #8 365moriarty [1355]

Bearing	Distance	Elev	Descrip	Pnt.	Northing	Easting	Type
10-18-2023				14:47:24		D:\BENCH FILES\BM12	
				912	7004.7658	5394.9316	TRA
				913	7001.1744	5394.4702	INT
			clwll	914	7110.7889	5359.1417	TRA
			clwll	915	7110.9152	5358.1587	INT
			clwll	916	7069.2440	5352.8048	INT
				917	7067.0965	5302.1152	TRA
				918	7171.2914	5668.3712	TRA
				919	7171.2806	5668.4550	INT
				920	7209.5257	5370.9028	TRA
				921	7103.8375	5306.8383	INT
				922	7215.9093	5321.2373	INT
				923	7215.9107	5321.2270	INT
				924	7067.2170	5302.1307	INT
				925	7229.9191	5211.8651	INT

Point#, Start#-End# or G#= 4-

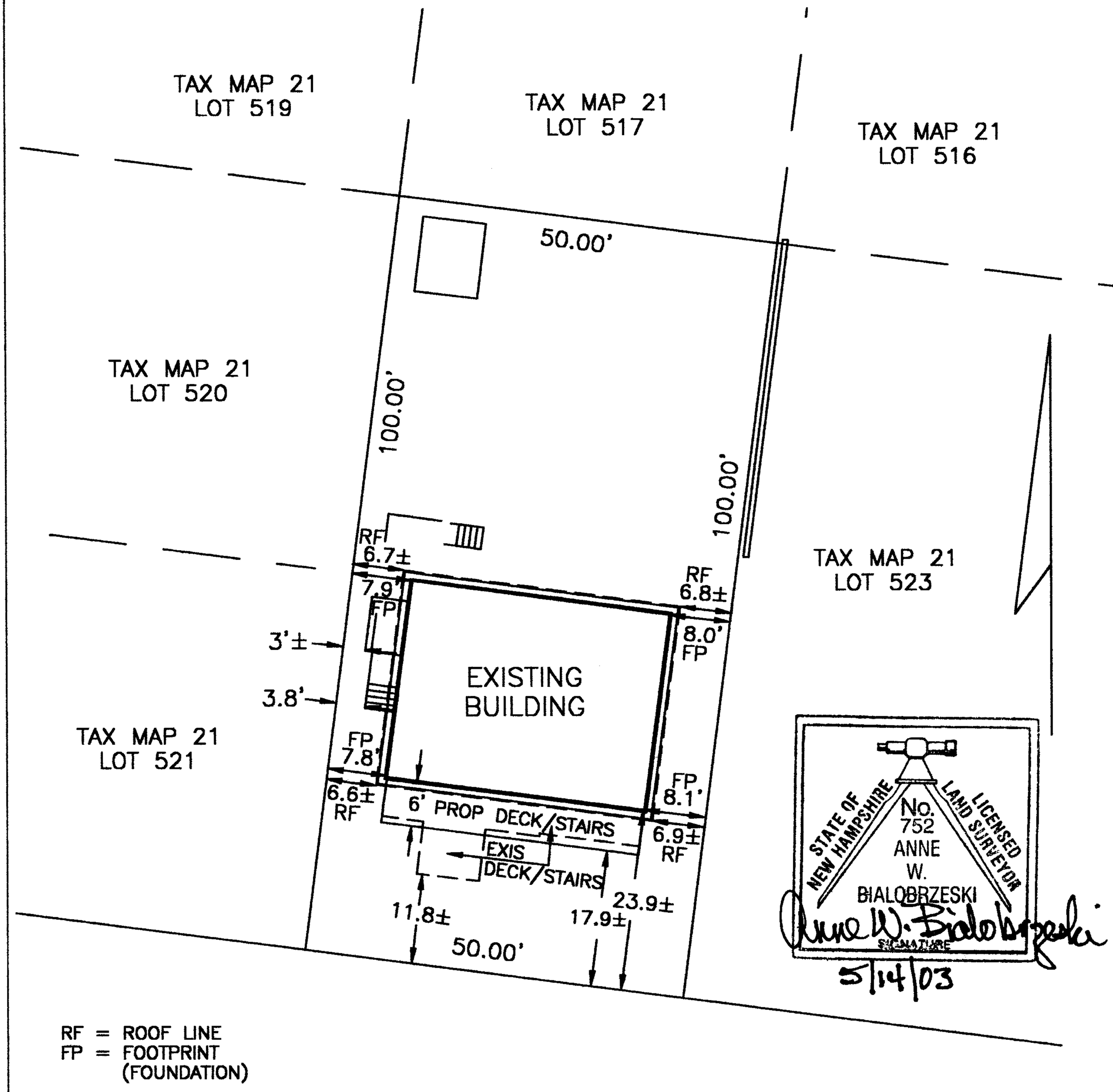
LOCATION PLAN
522 MANCHESTER STREET
SEABROOK, NH

SCALE:1"=20' MAY 14, 2003

PREPARED BY
STOCKTON SERVICES
HAMPTON, NH

OWNER OF RECORD:
WILLIAM F., JR. & RITA D. MORIARTY
PO BOX 1948
SEABROOK, NH 03874-1948
DEED REF: RCRD 2854-0051
TAX MAP 21 LOT 522

LOT AREA: 5000 SF±

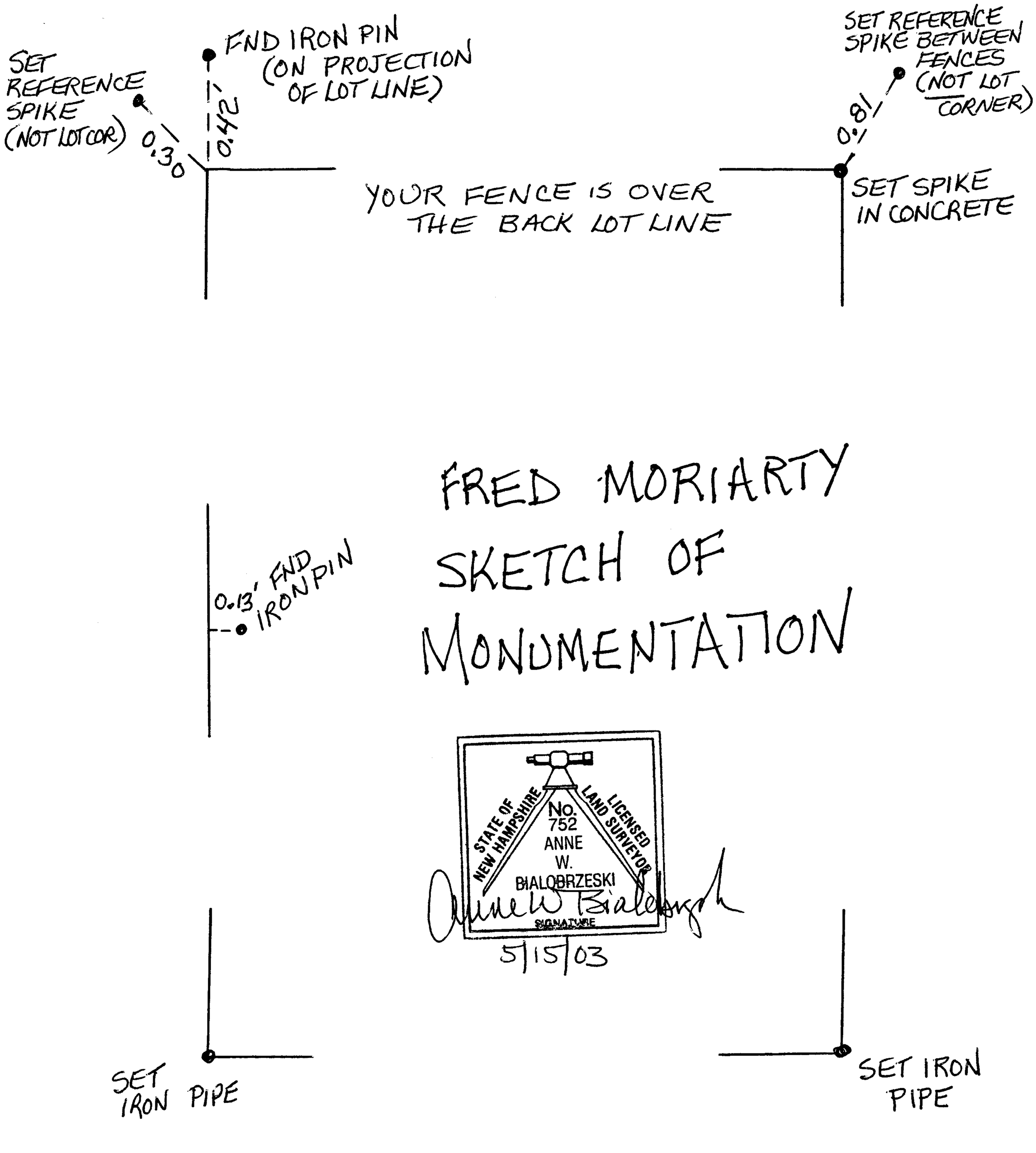


RF = ROOF LINE
FP = FOOTPRINT
(FOUNDATION)

THE PURPOSE OF THIS PLAN IS TO SHOW THE LOCATION OF EXISTING BUILDING AND PROPOSED NEW CONSTRUCTION WITH RESPECT TO LOT LINES. NO OTHER REPRESENTATION IS IMPLIED OR INTENDED.

365

FRED MORIARTY
SKETCH OF MONUMENTATION



FEDERAL EMERGENCY MANAGEMENT AGENCY
NATIONAL FLOOD INSURANCE PROGRAM

ELEVATION CERTIFICATE

O.M.B. No. 3067-0077
Expires December 31, 2005

Important: Read the instructions on pages 1 - 7.

SECTION A - PROPERTY OWNER INFORMATION

For Insurance Company Use:

BUILDING OWNER'S NAME
William F. Moriarty

Policy Number

BUILDING STREET ADDRESS (Including Apt., Unit, Suite, and/or Bldg. No.) OR P.O. ROUTE AND BOX NO.
522 Manchester Street

Company NAIC Number

CITY	STATE	ZIP CODE
Seabrook	NH	03874

PROPERTY DESCRIPTION (Lot and Block Numbers, Tax Parcel Number, Legal Description, etc.)
Tax Map 21 Lot 522

BUILDING USE (e.g., Residential, Non-residential, Addition, Accessory, etc. Use a Comments area, if necessary.)
Residential

LATITUDE/LONGITUDE (OPTIONAL) (##° - ##' - ##.##" or ##.######°)

HORIZONTAL DATUM: ☐ NAD 1927 ☐ NAD 1983

SOURCE: ☐ GPS (Type): ☐ USGS Quad Map ☐ Other:

SECTION B - FLOOD INSURANCE RATE MAP (FIRM) INFORMATION

B1. NFIP COMMUNITY NAME & COMMUNITY NUMBER	B2. COUNTY NAME	B3. STATE
Seabrook, NH 3308540001A	Rockingham	NH

B4. MAP AND PANEL NUMBER	B5. SUFFIX	B6. FIRM INDEX DATE	B7. FIRM PANEL EFFECTIVE/REVISED DATE	B8. FLOOD ZONE(S)	B9. BASE FLOOD ELEVATION(S) (Zone AO, use depth of flooding)
3308540001	A	08/05/1986	08/05/1986	AE	9

B10. Indicate the source of the Base Flood Elevation (BFE) data or base flood depth entered in B9.
☐ FIS Profile ☒ FIRM ☐ Community Determined ☐ Other (Describe):

B11. Indicate the elevation datum used for the BFE in B9: ☒ NGVD 1929 ☐ NAVD 1988 ☐ Other (Describe):

B12. Is the building located in a Coastal Barrier Resources System (CBRS) area or Otherwise Protected Area (OPA)? ☐ Yes ☒ No Designation Date

SECTION C - BUILDING ELEVATION INFORMATION (SURVEY REQUIRED)

C1. Building elevations are based on: ☐ Construction Drawings* ☐ Building Under Construction* ☒ Finished Construction

*A new Elevation Certificate will be required when construction of the building is complete.

C2. Building Diagram Number 2 (Select the building diagram most similar to the building for which this certificate is being completed - see pages 6 and 7. If no diagram accurately represents the building, provide a sketch or photograph.)

C3. Elevations – Zones A1-A30, AE, AH, A (with BFE), VE, V1-V30, V (with BFE), AR, AR/A, AR/AE, AR/A1-A30, AR/AH, AR/AO

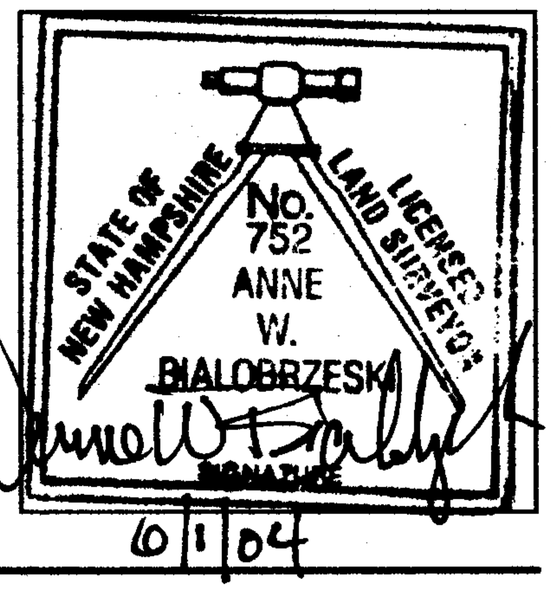
Complete Items C3.-a-i below according to the building diagram specified in Item C2. State the datum used. If the datum is different from the datum used for the BFE in Section B, convert the datum to that used for the BFE. Show field measurements and datum conversion calculation. Use the space provided or the Comments area of Section D or Section G, as appropriate, to document the datum conversion.

Datum NGVD1929 Conversion/Comments

Elevation reference mark used RM1 Does the elevation reference mark used appear on the FIRM? ☒ Yes ☐ No

☐ a) Top of bottom floor (including basement or enclosure)	7. 4 ft.(m)
☐ b) Top of next higher floor	15. 9 ft.(m)
☐ c) Bottom of lowest horizontal structural member (V zones only)	n/a. ___ ft.(m)
☐ d) Attached garage (top of slab)	n/a. ___ ft.(m)
☐ e) Lowest elevation of machinery and/or equipment servicing the building (Describe in a Comments area)	7. 4 ft.(m)
☐ f) Lowest adjacent (finished) grade (LAG)	7. 3 ft.(m)
☐ g) Highest adjacent (finished) grade (HAG)	10. 3 ft.(m)
☐ h) No. of permanent openings (flood vents) within 1 ft. above adjacent grade 0	
☐ i) Total area of all permanent openings (flood vents) in C3.h 0 sq. in. (sq. cm)	

License Number, Embossed Seal, Signature, and Date



SECTION D - SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION

This certification is to be signed and sealed by a land surveyor, engineer, or architect authorized by law to certify elevation information.

I certify that the information in Sections A, B, and C on this certificate represents my best efforts to interpret the data available.

I understand that any false statement may be punishable by fine or imprisonment under 18 U.S. Code, Section 1001.

CERTIFIER'S NAME Anne W. Bialobrzeski LICENSE NUMBER 752

TITLE Owner COMPANY NAME Stockton Services

ADDRESS	CITY	STATE	ZIP CODE
Po Box 1306	Hampton	NH	03843-1306

SIGNATURE	DATE	TELEPHONE
Anne W Bialobrzeski	06/01/04	603 474-1954

IMPORTANT: In these spaces, copy the corresponding information from Section A.			For Insurance Company Use:
BUILDING STREET ADDRESS (Including Apt., Unit, Suite, and/or Bldg. No.) OR P.O. ROUTE AND BOX NO. 522 Manchester Street			Policy Number
CITY Seabrook	STATE NH	ZIP CODE 03874	Company NAIC Number

SECTION D - SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION (CONTINUED)

Copy both sides of this Elevation Certificate for (1) community official, (2) insurance agent/company, and (3) building owner.

COMMENTS
Washer, Refrigerator, Hot water heater on basement floor, bottom electric heater el 8.5

☐ Check here if attachments

SECTION E - BUILDING ELEVATION INFORMATION (SURVEY NOT REQUIRED) FOR ZONE AO AND ZONE A (WITHOUT BFE)

For Zone AO and Zone A (without BFE), complete Items E1 through E4. If the Elevation Certificate is intended for use as supporting information for a LOMA or LOMR-F, Section C must be completed.

E1. Building Diagram Number __(Select the building diagram most similar to the building for which this certificate is being completed – see pages 6 and 7. If no diagram accurately represents the building, provide a sketch or photograph.)

E2. The top of the bottom floor (including basement or enclosure) of the building is __ ft.(m) __ in.(cm) ☐ above or ☐ below (check one) the highest adjacent grade. (Use natural grade, if available).

E3. For Building Diagrams 6-8 with openings (see page 7), the next higher floor or elevated floor (elevation b) of the building is __ ft.(m) __ in.(cm) above the highest adjacent grade. Complete items C3.h and C3.i on front of form.

E4. The top of the platform of machinery and/or equipment servicing the building is __ ft.(m) __ in.(cm) ☐ above or ☐ below (check one) the highest adjacent grade. (Use natural grade, if available).

E5. For Zone AO only: If no flood depth number is available, is the top of the bottom floor elevated in accordance with the community's floodplain management ordinance?
☐ Yes ☐ No ☐ Unknown. The local official must certify this information in Section G.

SECTION F - PROPERTY OWNER (OR OWNER'S REPRESENTATIVE) CERTIFICATION

The property owner or owner's authorized representative who completes Sections A, B, C (Items C3.h and C3.i only), and E for Zone A (without a FEMA-issued or community-issued BFE) or Zone AO must sign here. *The statements in Sections A, B, C, and E are correct to the best of my knowledge.*

PROPERTY OWNER'S OR OWNER'S AUTHORIZED REPRESENTATIVE'S NAME

ADDRESS | CITY | STATE | ZIP CODE

SIGNATURE | DATE | TELEPHONE

COMMENTS

☐ Check here if attachments

SECTION G - COMMUNITY INFORMATION (OPTIONAL)

The local official who is authorized by law or ordinance to administer the community's floodplain management ordinance can complete Sections A, B, C (or E), and G of this Elevation Certificate. Complete the applicable item(s) and sign below.

G1. ☐ The information in Section C was taken from other documentation that has been signed and embossed by a licensed surveyor, engineer, or architect who is authorized by state or local law to certify elevation information. (Indicate the source and date of the elevation data in the Comments area below.)

G2. ☒ A community official completed Section E for a building located in Zone A (without a FEMA-issued or community-issued BFE) or Zone AO.

G3. ☐ The following information (Items G4-G9) is provided for community floodplain management purposes.

G4. PERMIT NUMBER	G5. DATE PERMIT ISSUED	G6. DATE CERTIFICATE OF COMPLIANCE/OCCUPANCY ISSUED

G7. This permit has been issued for: ☐ New Construction ☐ Substantial Improvement

G8. Elevation of as-built lowest floor (including basement) of the building is: ____.__ ft.(m) Datum:

G9. BFE or (in Zone AO) depth of flooding at the building site is: ____.__ ft.(m) Datum:

LOCAL OFFICIAL'S NAME | TITLE

COMMUNITY NAME | TELEPHONE

SIGNATURE | DATE

COMMENTS

☐ Check here if attachments

0.4 5"

4.8
3½"

BM 12 JOB 8 (INCLUDES 305 Redland & 341 Kochman points)
FB 34

Stk lot & plan for bldg insp for new decks

William FRED MORIARTY

PO BOX 1948 Seabrook

522 Manchester St

474-5435

Florida 941 474-2705

leaving Nov 2 – May ??

Deposit RCD 10/18/02
$200 chk #713

RB 7/8/04
B3/765

Manchester St Plan Index
0840
0858
01696
01019
C2089
B16535
D16332

advised Gerrit Rabbendam as soon as discovered that when decision to do plan for records was made

363 MORIARTY

RM 1 EL 13,86
File cut X ON
BOLT OF HYDRANT
@ SE COR
Rt 1A / HOOKSETT

RM 2 EL 15.70
file cut X
ON BOLT OF HYDRANT
E/S RT 1A
± 325 SOUTH
OF INT
1A / HAVERHILL

STREET INDEX

) USER

l streets shown on the Flood
t are partially or totally within
-tAs). This index should not be
rce for determining whether
buildings are within an SFHA.
l only as a guide for determining
t in question on the FIRM panel.

EY

..... (A2)

..... grid location

STREETS

Refer to Flood Insurance Rate Map Effective date shown below
determine when actuarial rates apply to structures in zones wh
elevations or depths have been established.

To determine if flood insurance is available, contact an insura
agent or call the National Flood Insurance Program at (8
638-6620.

APPROXIMATE SCALE

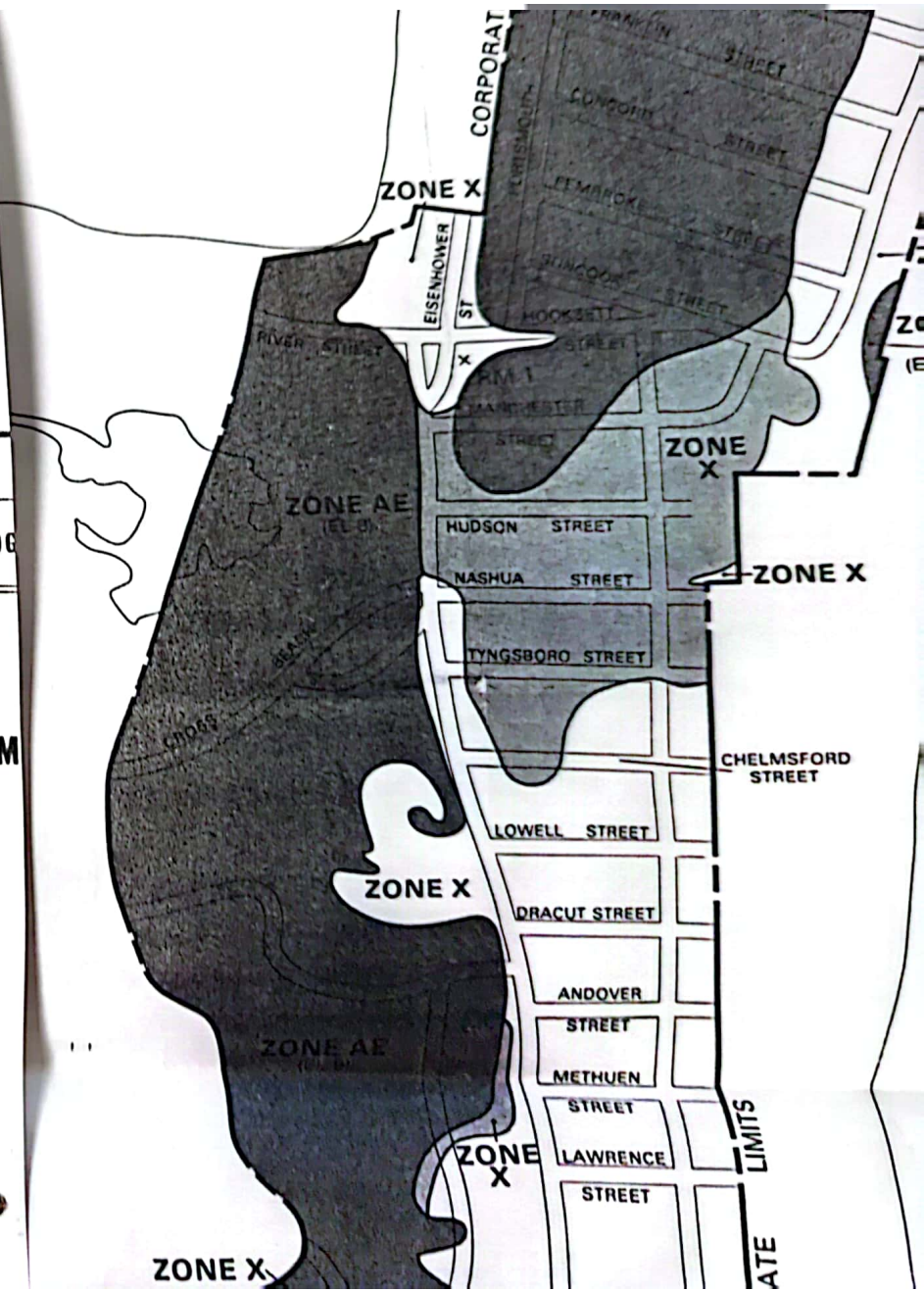
500 0 500 FEET

NATIONAL FLOOD INSURANCE PROG

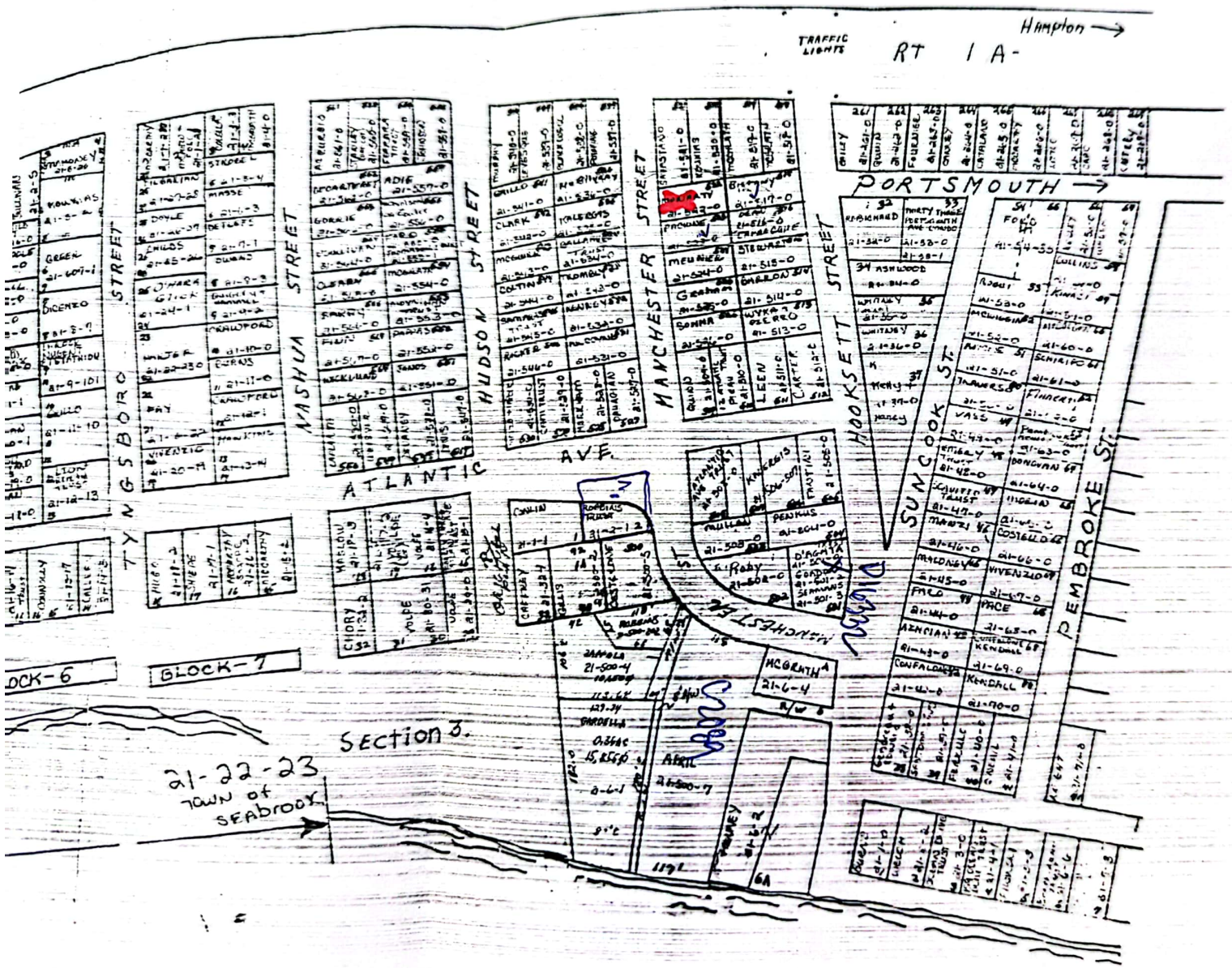
FIRM
FLOOD INSURANCE RATE M
and
STREET INDEX

SEABROOK BEACH
VILLAGE DISTRICT,
NEW HAMPSHIRE
ROCKINGHAM COUNTY

ONLY PANEL PRINTED



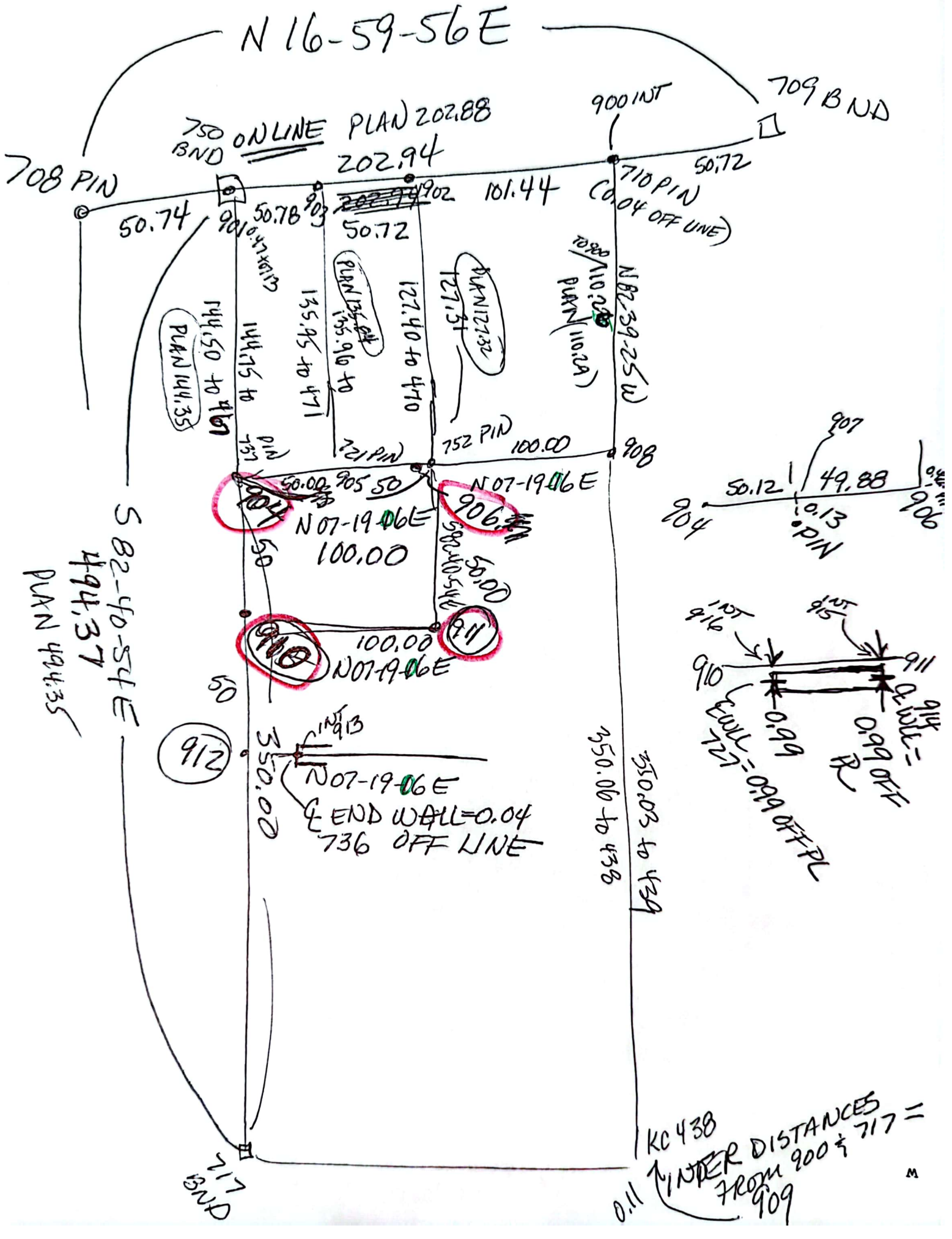
N.H.



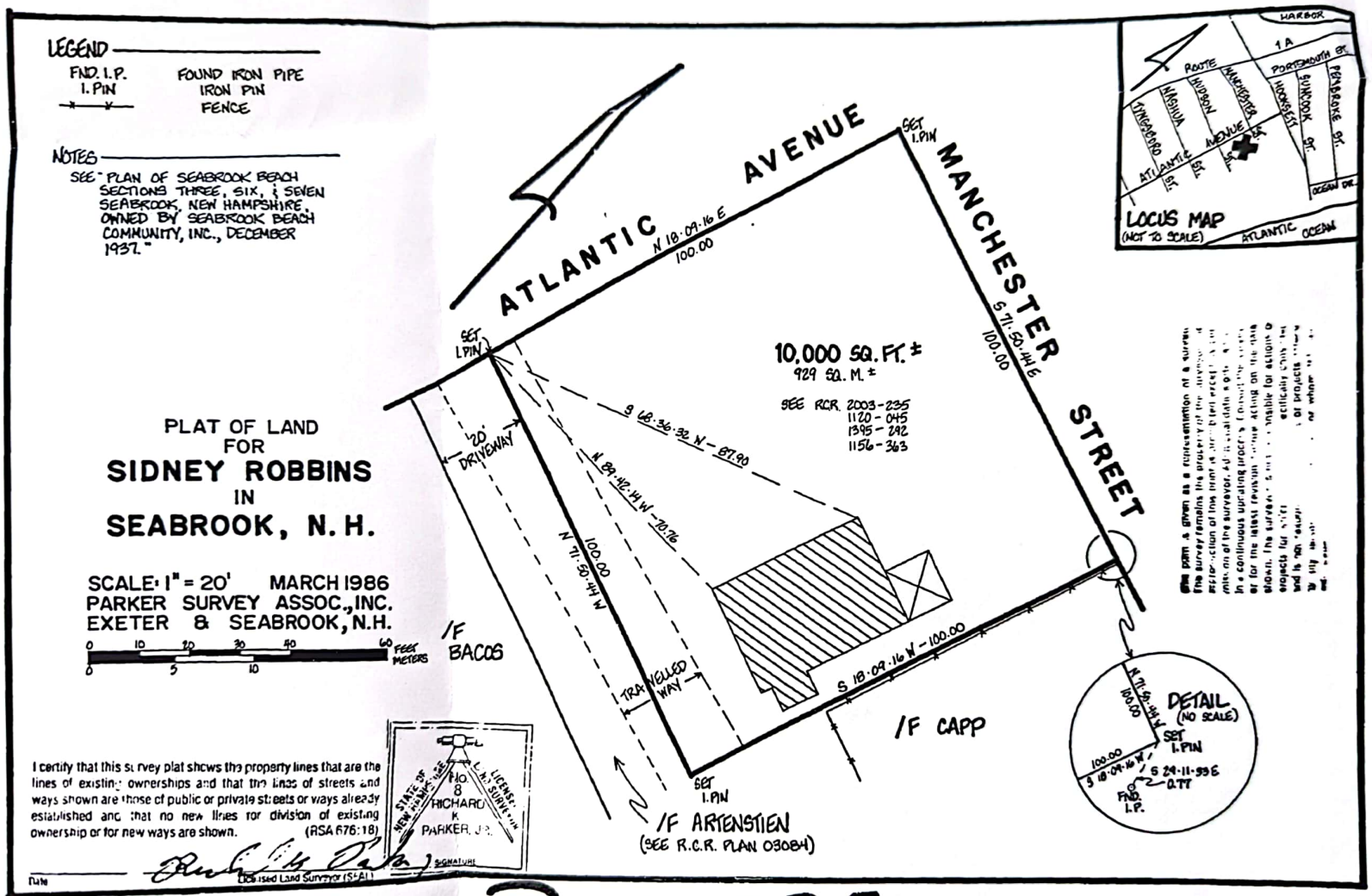
21-523-00 3470-1153
Lot 523 Plat 35 Pg 2

21-517-00 3490-1204
Lot 517 June 1944 Deed
Sale 2012 Plan 35 Pg 2

21-520 3346-2407
Lot 520 Plat 35 Pg 2


N 16-59-56E
708 PIN
750 BND
ON LINE PLAN 202.88
202.94
900 INT
709 BND
710 PIN
50.72
101.44
(0.04 OFF LINE)
50.74
50.78
50.72
901
902
903
0.47 x 0.13
PLAN 144.35
144.75 to 469
135.95 to 471
PLAN 135.96
127.40 to 470
PLAN 127.32
127.31
PLAN 110.23
110.23
N82-39-25W
721 PIN
752 PIN
100.00
908
907
905
50.00
50
N07-19-06E
906
904
100.00
50.00
S82-40-54E
911
910
912
INT 913
350.00
350.06 to 438
END WALL=0.04
736 OFF LINE
717 BND
KC 438
0.11
UNDER DISTANCES FROM 900 & 717 = 909
S82-40-54E 494.37 PLAN 494.35
50.12
49.88
0.13 PIN
914
915
916
0.99
END WALL = 0.99 OFF PL
END WALL = 0.99 OFF PL
M

JUN 16 2 22 PM '87



B-16535

5472

1 =

Command= 210-
Point#, Start#-End# or G#= 1-1295

SETSPK	1	6495.6333	5001.3307	OCC
SETSPK	2	6599.5450	5007.6292	TRA
SETSPK	3	6788.0672	5059.4503	TRA
SETSPK	4	6679.6775	5648.9618	TRA
SETHUB	5	6475.9595	5581.2383	TRA
FNDH\NHHB	6	6249.9038	4991.0827	SS
FNDDHSB	7	6422.5830	5614.7039	SS
FNDIP	8	6502.6739	5380.8703	SS
ENDWLL	9	6521.6350	5232.6569	SS
CORWLL	10	6532.4995	5128.6213	SS
CORWLL	11	6497.1883	5029.4681	SS
CORWLL	12	6546.0620	5014.1828	SS
CORWLL	13	6597.4639	5021.6667	SS
POLE	14	6593.5205	5018.3529	SS
END4X4*	15	6579.3767	5134.7205	SS
ENDPOST**	16	6632.2032	5142.3696	SS
POLENEW	17	6625.2890	5194.1635	SS
OLD***	18	6625.9982	5196.0638	SS
TOP3'IP	19	6620.9859	5244.2628	SS
POLE	20	6638.6435	5081.7615	SS
ANCHOR	21	6640.5506	5068.7490	SS
POST@HYD	22	6643.7232	5016.7036	SS
POLE	23	6697.9659	5040.6461	SS
FNDPK	24	6696.0279	5050.4079	SS
FNDIPIN	25	6737.3032	5511.9878	SS
FNDCAP738	26	6750.0599	5412.8771	SS
FNDIPWH*	27	6776.1093	5215.2842	SS
IPINCOTE	28	6732.5250	5158.5022	SS
IPINCOTE	29	6744.7479	5063.9323	SS
FNDIP	30	6508.2931	5331.5197	SS
FNDDHSB	31	6174.6989	5582.6529	SS
SBDHCHK	32	6422.5777	5614.7158	SS
ENDWLLCL	33	6574.7815	5592.4076	SS
	34	6521.5052	5232.3553	TRA
	35	6547.2627	5031.2613	INT
	36	6546.6828	5035.7887	INT
	37	6643.2421	5069.0331	INT
	38	6546.6420	5036.1076	INT
	39	6546.6783	5035.8242	INT
	40	6546.6804	5035.8074	INT
ip	41	6583.7947	5139.5422	SS
fnd	42	6633.3928	5145.8862	SS
fnd	43	6598.1434	5027.5800	SS
fnd	44	6647.1776	5038.3128	SS
fnd	45	6647.1611	5038.2733	SS
OFFSET	46	6595.7618	5117.2968	SS
OFFSET	47	6601.1091	5075.7191	SS
OFFSET	48	6628.8463	5079.3185	SS
BKD	49	6630.9780	5094.5302	SS
BLD	50	6586.7910	5116.2086	SS
BLD	51	6592.1271	5074.5490	TRA
OFFSET	52	6636.3858	5122.5611	TRA
	53	6641.7219	5080.9015	TRA
	54	6595.7181	5117.3521	TRA
	55	6623.4912	5120.9095	TRA
	56	6628.8273	5079.2498	SS
	57	6601.0542	5075.6924	TRA
	58	6621.8395	5133.8041	TRA

305 Retaino
BM 10 JOB 6

ADD 500 to all points

MERGE w/ KOCHMAN BMs JOB 17

501

558

DESTINATION BM R JOB 8
365 monument

Point= 159-
Setup Point= 719

Backsight Point= 702

Point= 911
250-33-18 49.53
Point= 910
330-31-16 95.93
Point= 904
01-54-31 83.81
Point= 906
168-30-47 16.57
Point= 159-
Setup Point= 719

Backsight Point= 702

Point= 911
250-33-18 49.53
Point= 910
330-31-16 95.93
Point= 904
01-54-31 83.81
Point= 906
168-30-47 16.57
Point= 159-
Setup Point= 702

Backsight Point= 719

Point= 911
17-32-35 154.93
Point= 910
44-41-09 67.13
Point= 904
356-38-05 47.56
Point= 906
358-43-07 147.51
Point= 502-
Printer output routed to = LPT2

3ahubset	719	7100.1619	5309.6046	OCC
3setmgnl	702	6970.0775	5292.2271	BS
	911	7110.3202	5358.0770	
	910	7011.1348	5345.3389	
	904	7017.5038	5295.7462	
	906	7116.6892	5308.4843	

3ahubset	719	7100.1619	5309.6046	OCC
3setmgnl	702	6970.0775	5292.2271	BS
	911	7110.3202	5358.0770	
	910	7011.1348	5345.3389	
	904	7017.5038	5295.7462	
	906	7116.6892	5308.4843	

3setmgnl	702	6970.0775	5292.2271	OCC
3ahubset	719	7100.1619	5309.6046	BS
	911	7110.3202	5358.0770	
	910	7011.1348	5345.3389	
	904	7017.5038	5295.7462	
	906	7116.6892	5308.4843	

SetSpk IN CONC

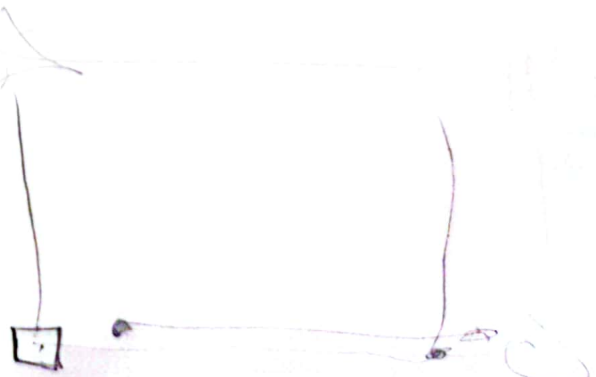
SetIP

SetIP

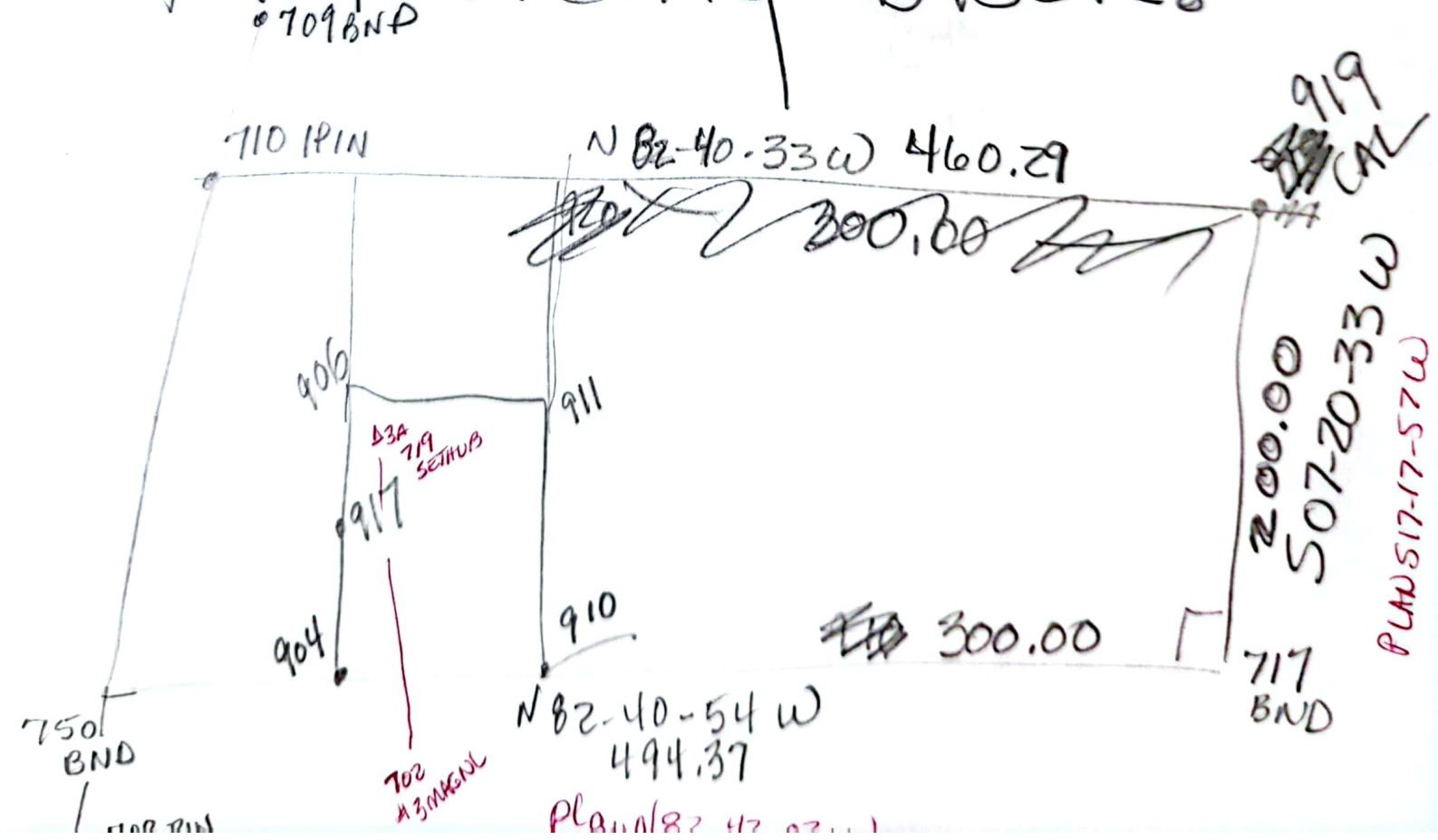
DID NOT SET FLOWERBED

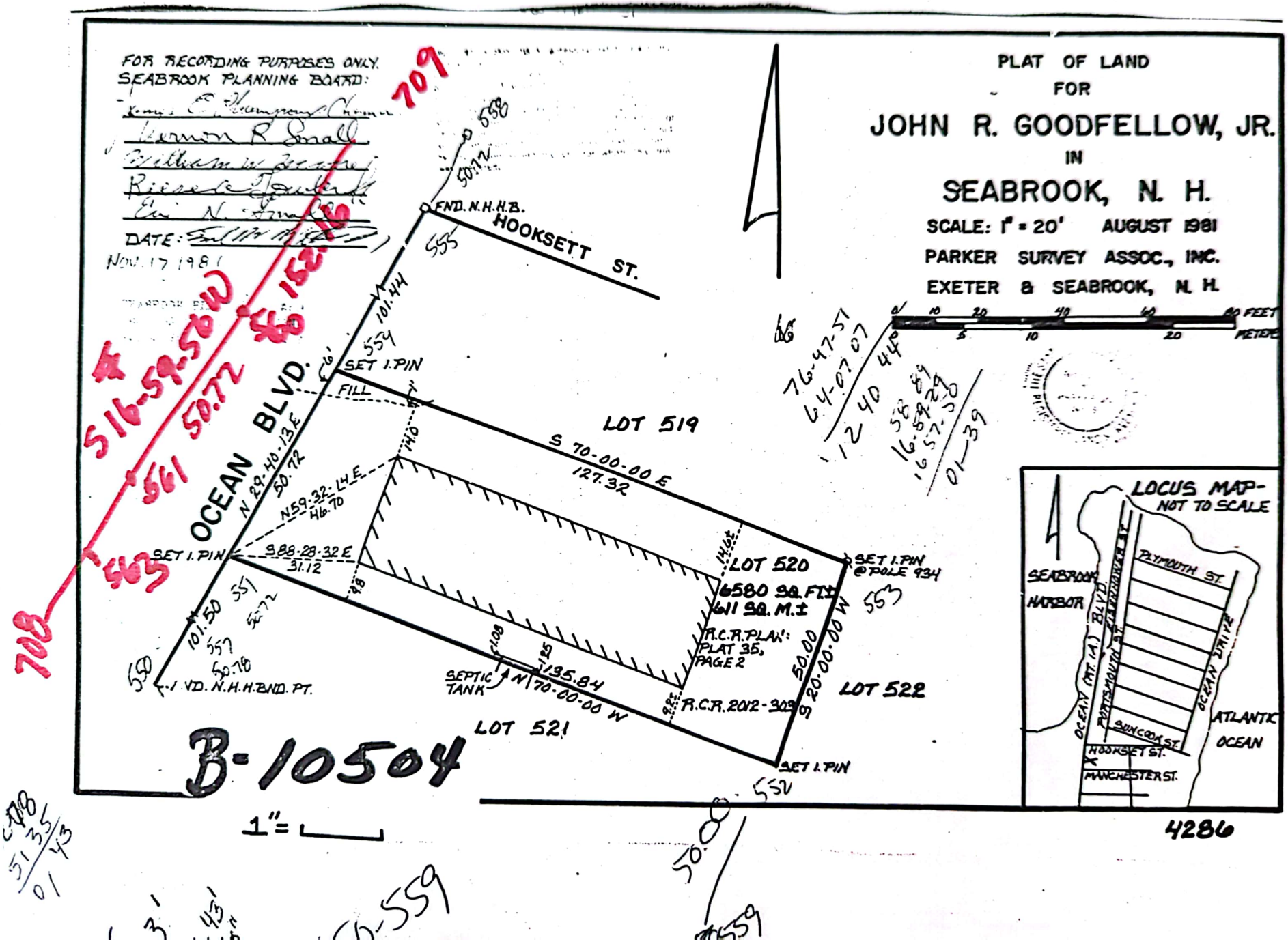
721 IPIN LEANS SLIGHTLY NORTH

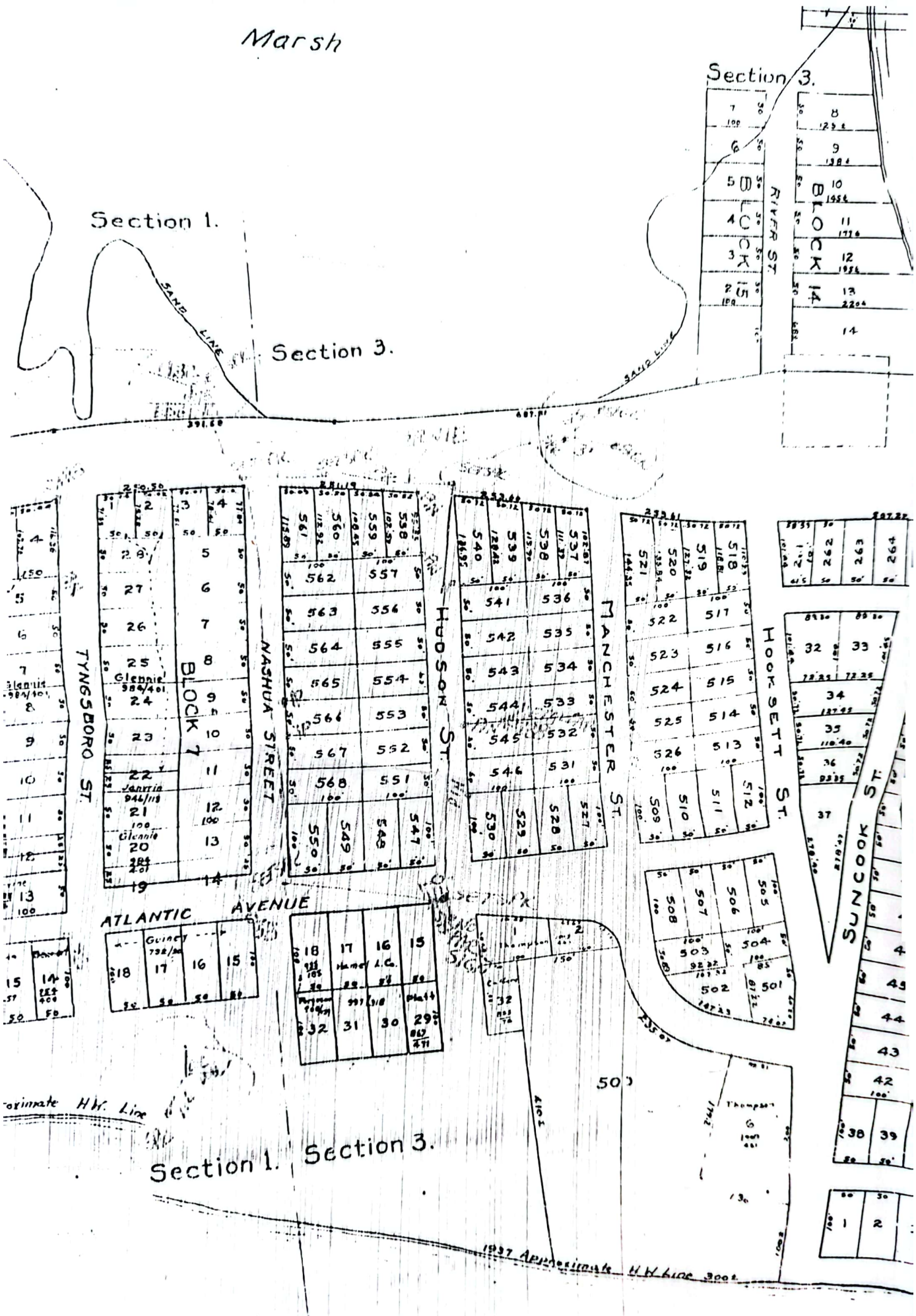
365 INV



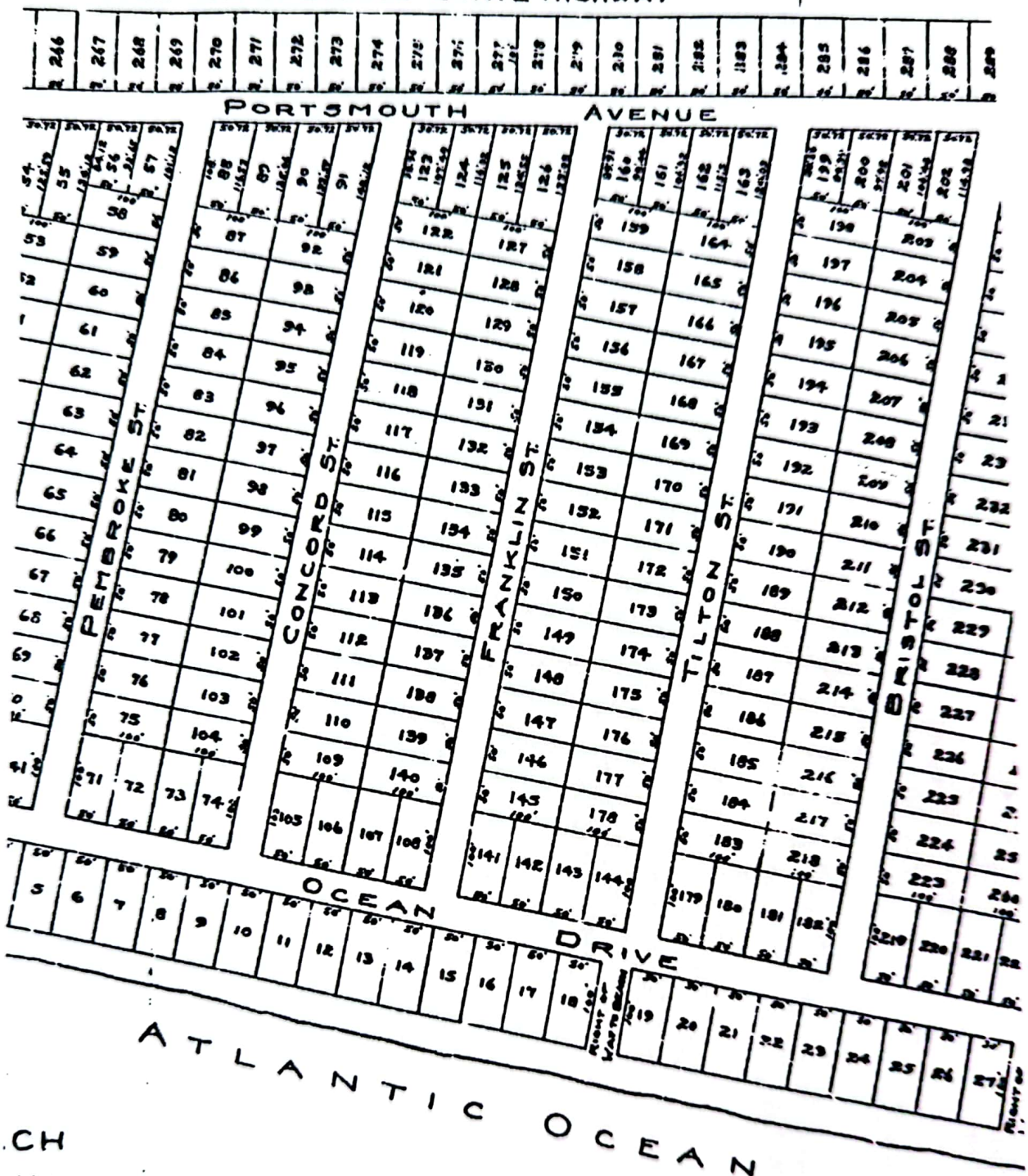
Having satisfied myself that Kimball-Chase has made the best attempt to lay out the entire beach according to original plan, I am hold their monuments for Moriarty block.




FOR RECORDING PURPOSES ONLY
SEABROOK PLANNING BOARD:
DATE: Nov. 17 1981
PLAT OF LAND
FOR
JOHN R. GOODFELLOW, JR.
IN
SEABROOK, N. H.
SCALE: 1" = 20' AUGUST 1981
PARKER SURVEY ASSOC., INC.
EXETER & SEABROOK, N. H.
FND. N.H.H.B.
HOOKSETT ST.
SET I.PIN
FILL
OCEAN BLVD.
LOT 519
S 70-00-00 E
127.32
N 29-40-13 E
50.72
N59-32-14 E
46.70
S 88-28-32 E
31.12
101.44
101.50
50.72
50.78
LOT 520
6580 SQ. FT±
611 SQ. M.±
SET I.PIN @ POLE 934
R.C.R.PLAN: PLAT 35, PAGE 2
50.00
S 20-00-00 W
LOT 522
LOT 521
SEPTIC TANK
135.84
N 70-00-00 W
R.C.R. 2012-309
SET I.PIN
S 16-59-58 W
50.72
S 73-02-15 E
LOCUS MAP-
NOT TO SCALE
SEABROOK HARBOR
PLYMOUTH ST.
OCEAN (RT. 1A) BLVD.
OCEAN DRIVE
ATLANTIC OCEAN
SWINCODA ST.
HOOKSETT ST.
MANCHESTER ST.
B-10504
1" =
4286


Marsh
Section 3.
Section 1.
SAND LINE
Section 3.
SAND LINE
391.60
607.81
RIVER ST.
BLOCK 14
BLOCK 7
TYNGSBORO ST.
NASHUA STREET
HUDSON ST.
MANCHESTER ST.
HOOKSETT ST.
SUNCOOK ST.
ATLANTIC AVENUE
Glennie
Janvrin
Guinay
Hamel L.C.
Thompson
Approximate H.W. Line
Section 1.
Section 3.
1937 Approximate H.W. Line

01019



.CH

.NH

E1944

STOCKTON SERVICES
P.O. Box 1306
HAMPTON, NEW HAMPSHIRE 03842

(603) ~~926-7795~~ 474-1954

FOLLOW-UP DATE

_____ 19____

Date 5/15

To FRED MORIARTY

Subject SURVEY

FRED - I had written down that I told you 600-800 NOT TO exceed #1,000 - went halfway to $900. Hope that's OK. sketch enclosed of monuments and some additional reference spikes I had put IN DURING INITIAL LOCATION PHASE. CALL WITH QUESTIONS. — DUE TO COMPLEXITY OF SITUATION, I ESTIMATE #300-#500 FOR PLAN FOR RECORDING, IF YOU WANT IT.

☐ Please reply ☐ No reply necessary

SIGNED TOCKY

1816 488

DEED OF WARRANTY

(AS JOINT TENANTS)

We, ANTHONY LICATA and MARION T. LICATA

Lawrence Massachusetts Essex Commonwealth County, of

for consideration paid, grant to WILLIAM F. MORIARTY, JR. and RICHARD

UNMARRIED,

2090 453

WE, WILLIAM F. MORIARTY, JR., and RICHARD J. MORIARTY, both of Lawrence

of

BK2854 P0051

KNOW ALL MEN BY THESE PRESENTS, That RICHARD J. MORIARTY, of 522 Manchester Street, Seabrook, County of Rockingham and State of New Hampshire,

for consideration paid, grants to WILLIAM F. MORIARTY JR., and RITA D. MORIARTY, of 522 Manchester Street, Seabrook, County of Rockingham and State of New Hampshire, as joint tenants with rights of survivorship,

AMOUNT OF DEED $